

FIG. 1

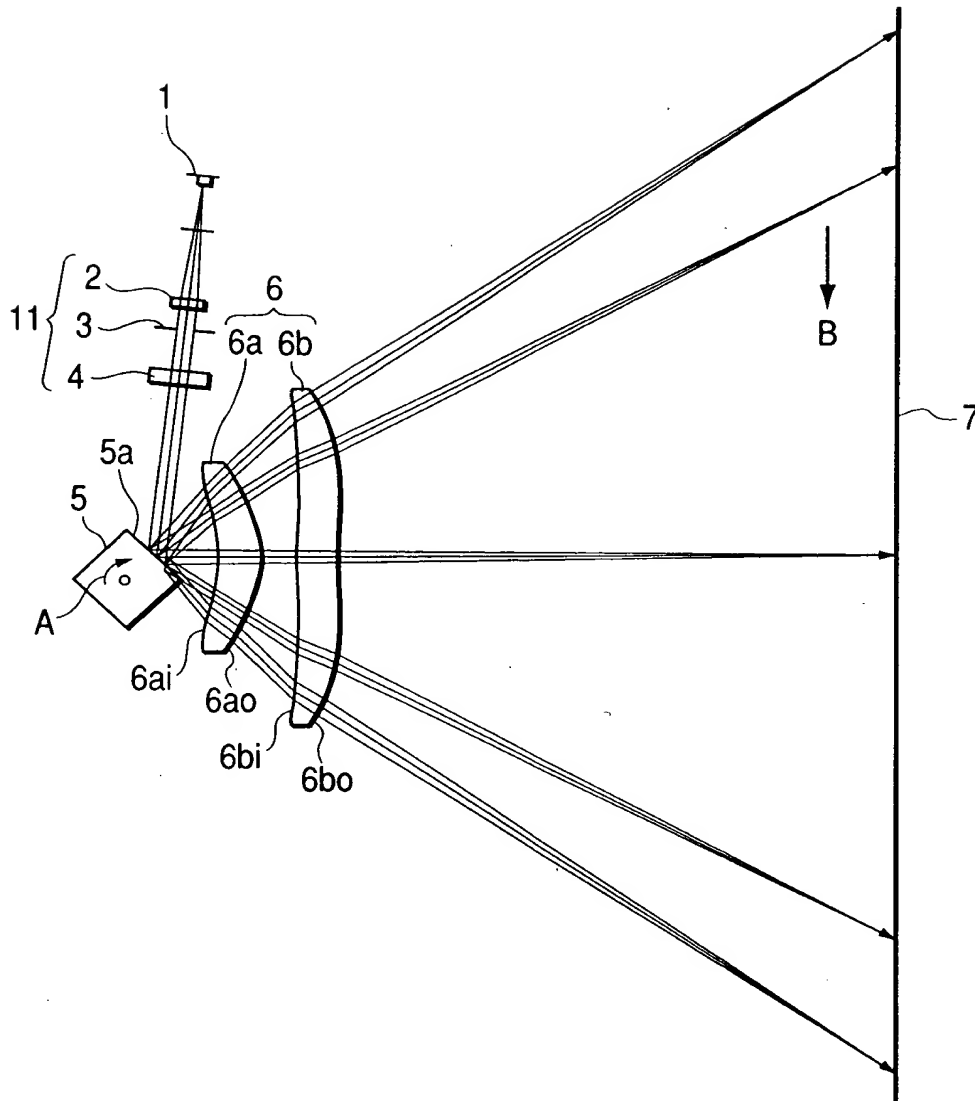
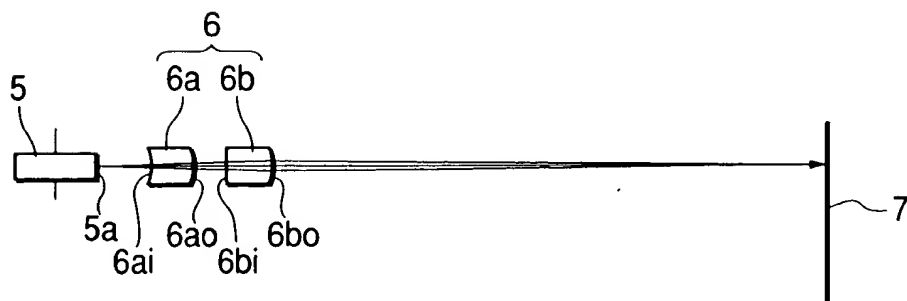
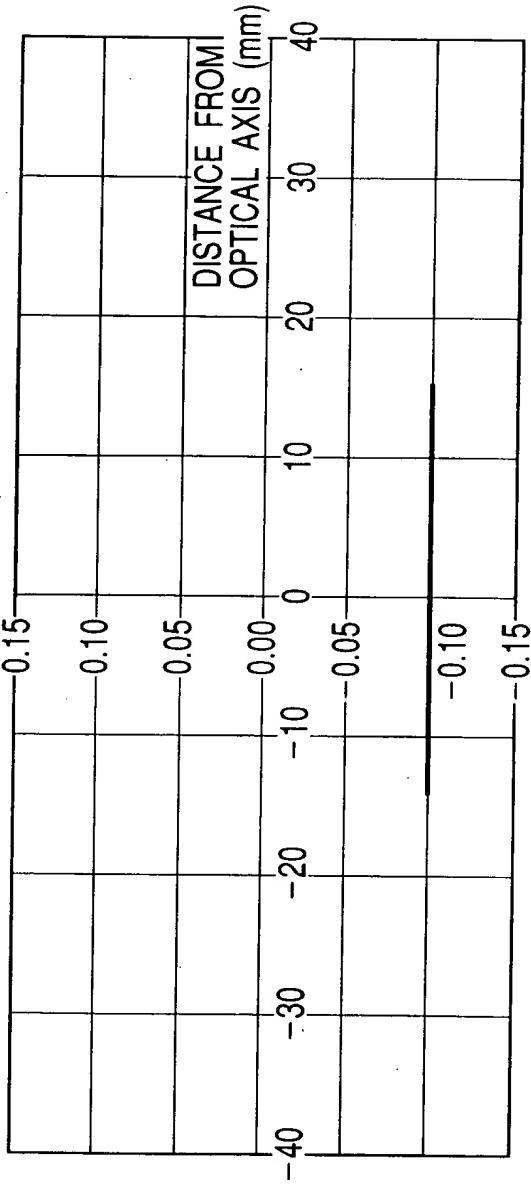


FIG. 2



CURVATURE IN SAGITTAL DIRECTION IN INCIDENCE
SURFACE OF 1ST $f\theta$ LENS (6a) (mm^{-1})



CURVATURE IN SAGITTAL DIRECTION IN EXIT
SURFACE OF 1ST $f\theta$ LENS (6a) (mm^{-1})

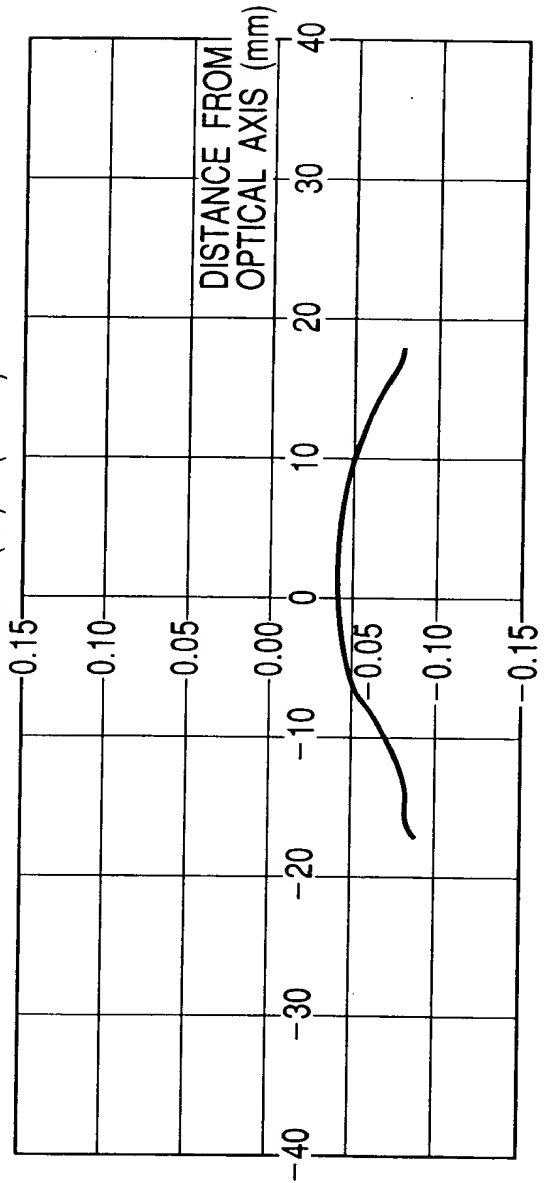
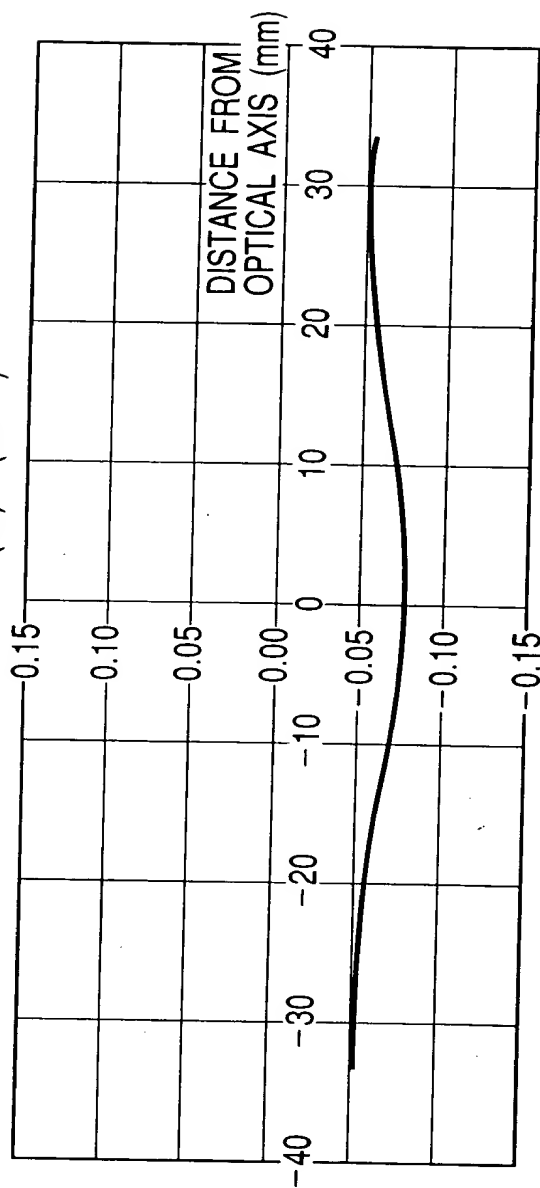


FIG. 3

CURVATURE IN SAGITTAL DIRECTION IN INCIDENCE
SURFACE OF 2ND $f\theta$ LENS (6b) (mm^{-1})



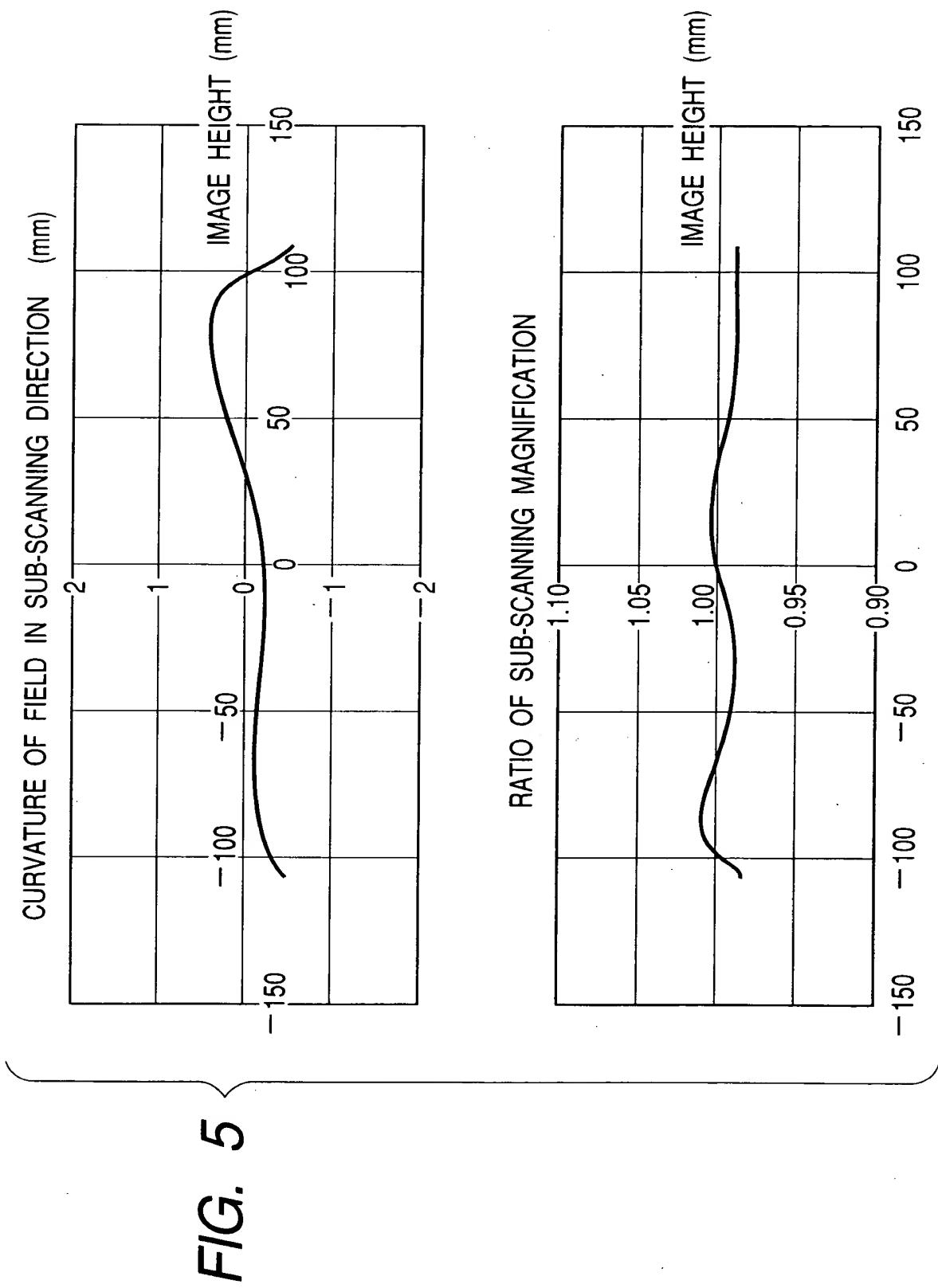


FIG. 6

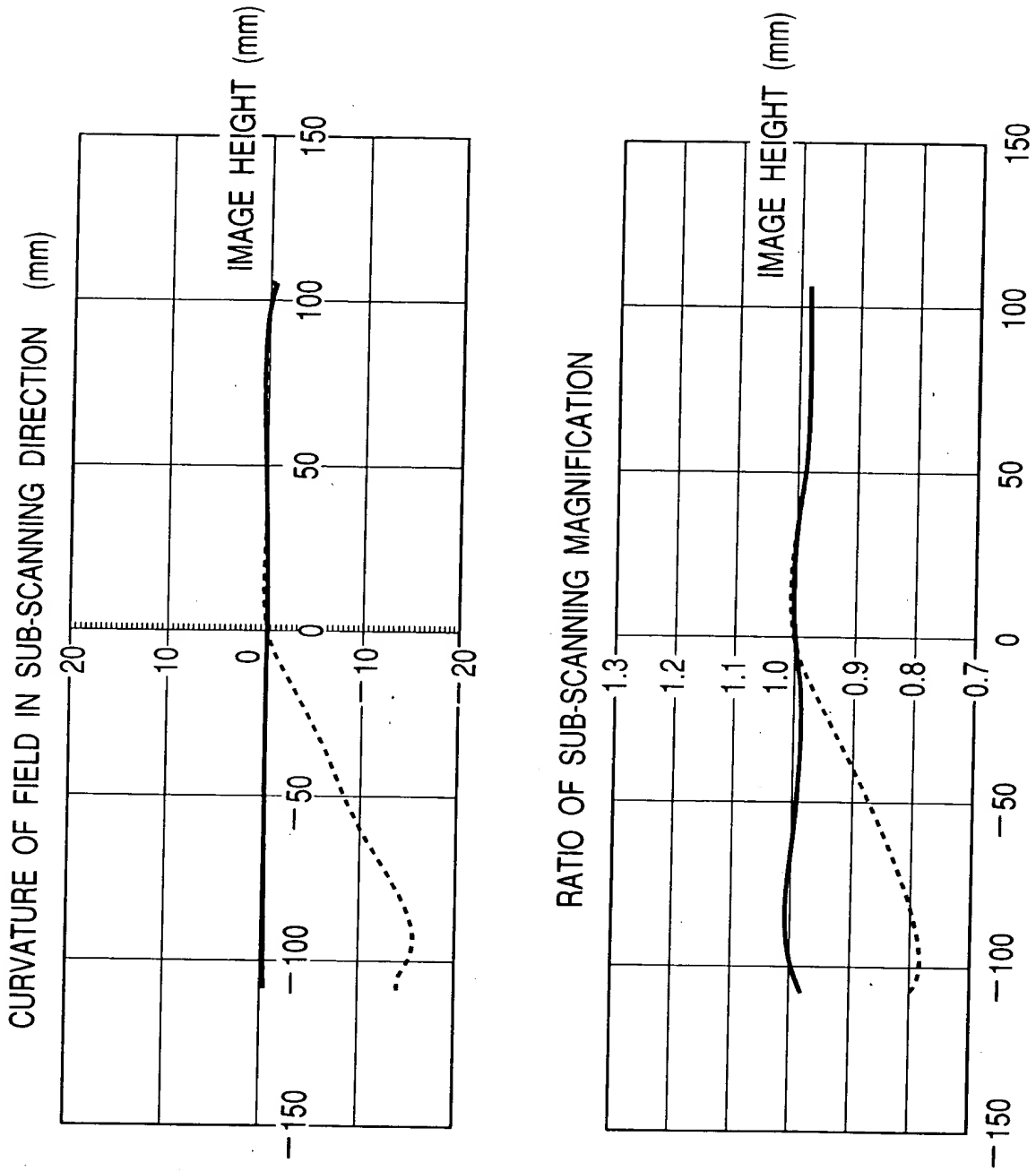
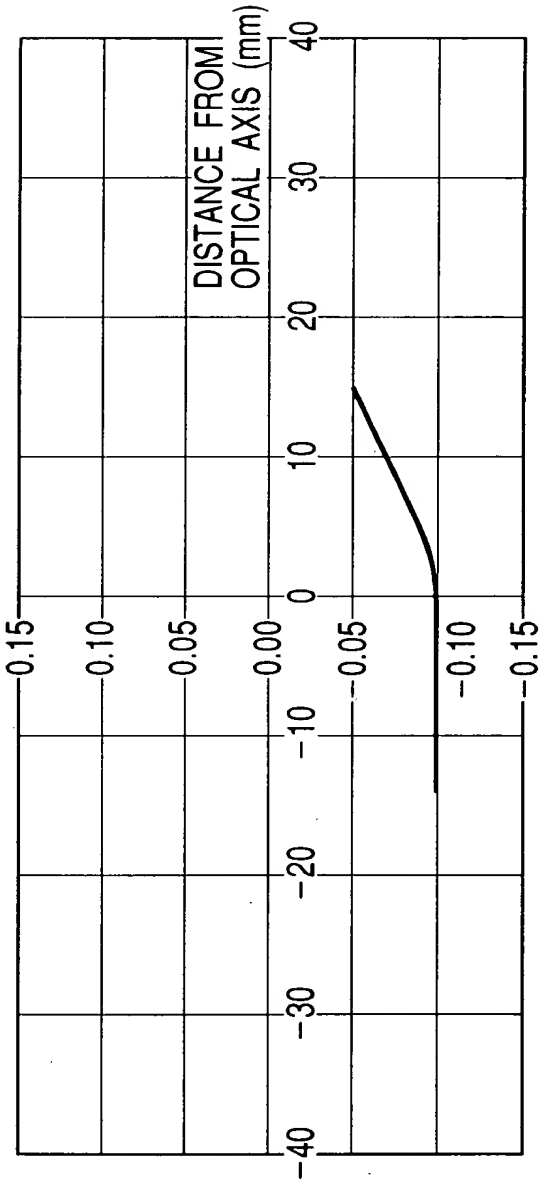
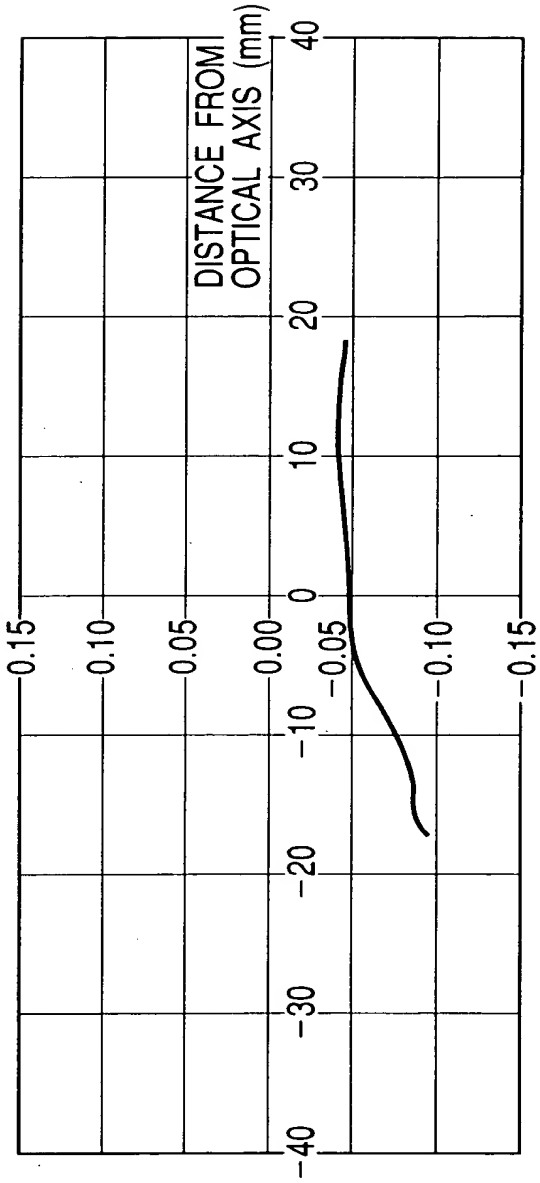


FIG. 7

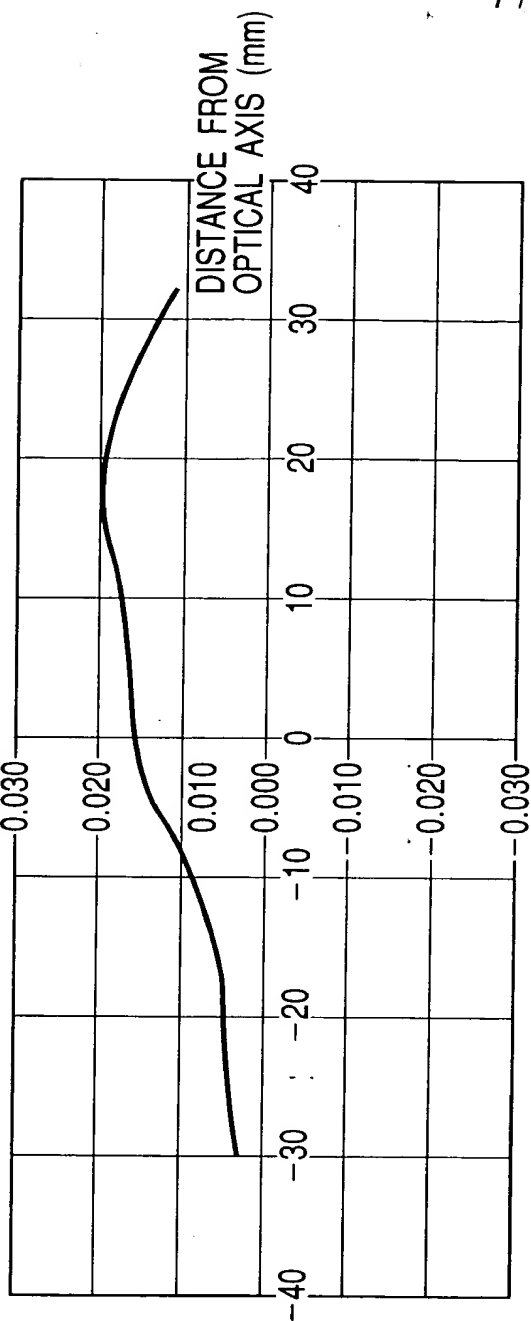
CURVATURE IN SAGITTAL DIRECTION IN INCIDENCE
SURFACE OF 1ST $f\theta$ LENS (mm^{-1})



CURVATURE IN SAGITTAL DIRECTION IN EXIT
SURFACE OF 1ST $f\theta$ LENS (mm^{-1})



CURVATURE IN SAGITTAL DIRECTION IN INCIDENCE
SURFACE OF 2ND $f\theta$ LENS (mm^{-1})



CURVATURE IN SAGITTAL DIRECTION IN EXIT
SURFACE OF 2ND $f\theta$ LENS (mm^{-1})

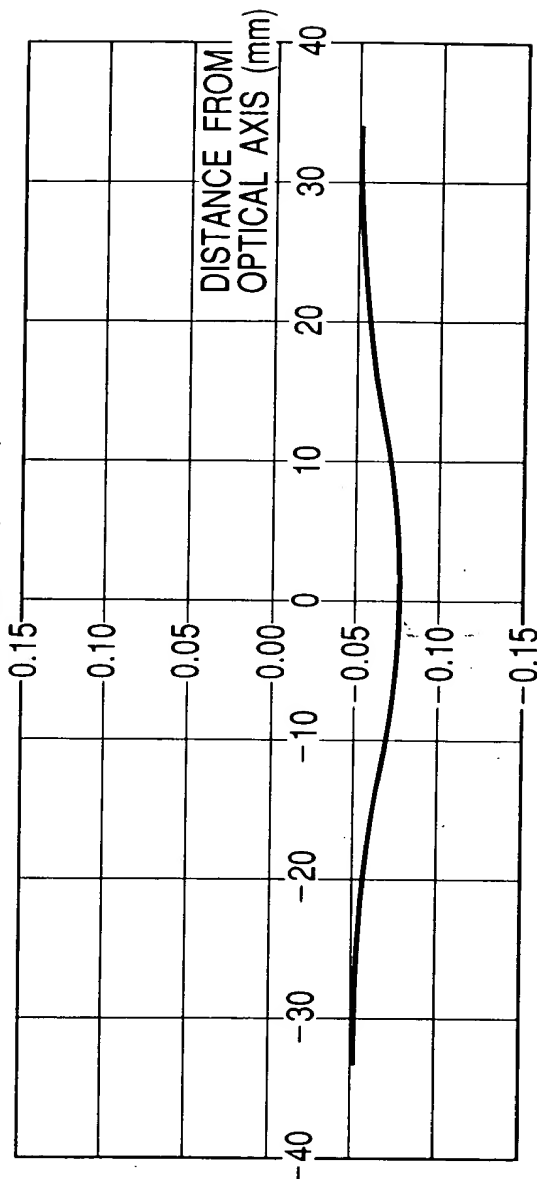


FIG. 8

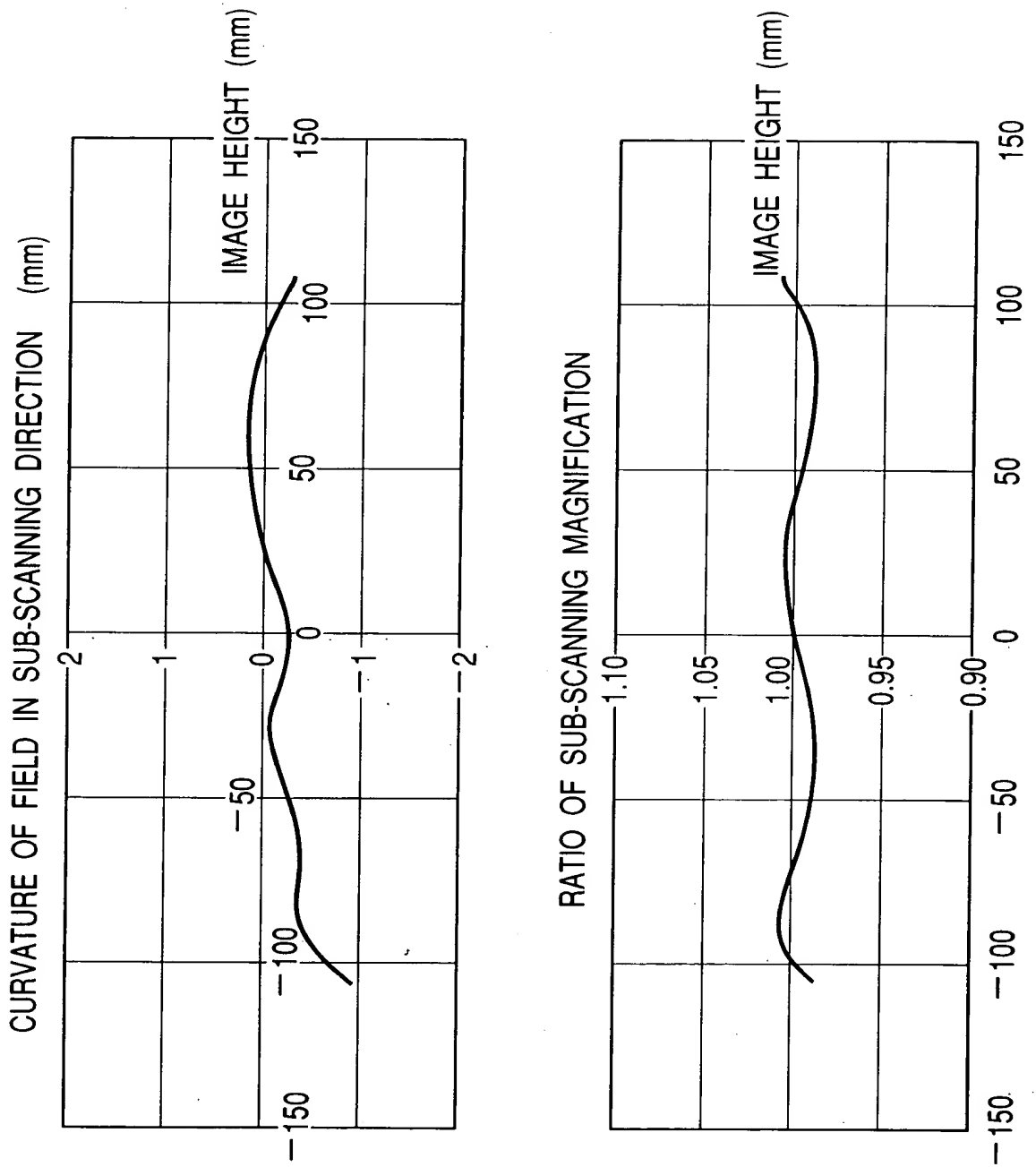
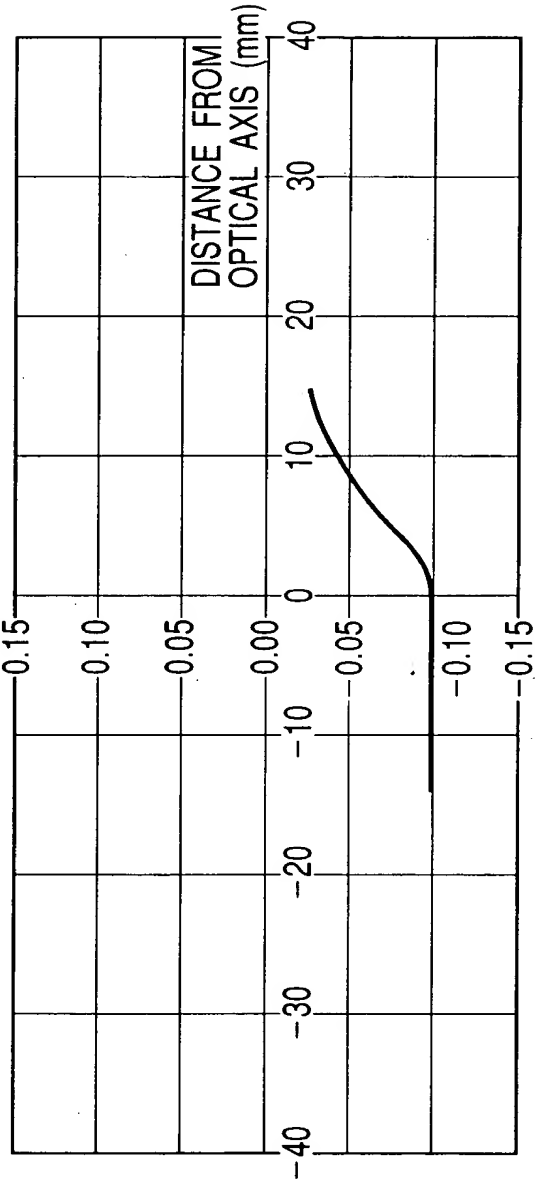
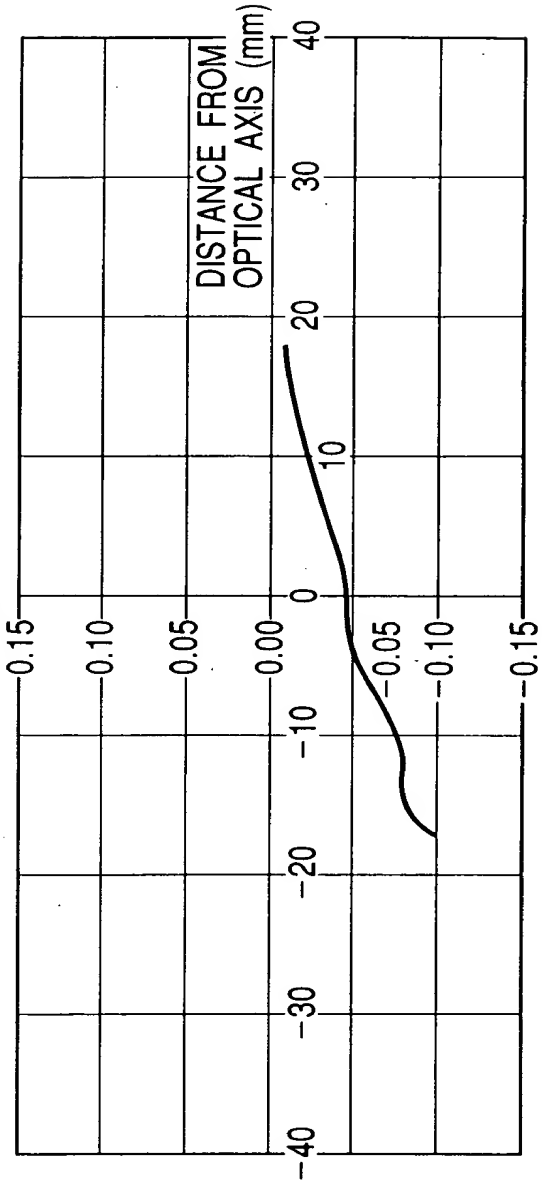


FIG. 9

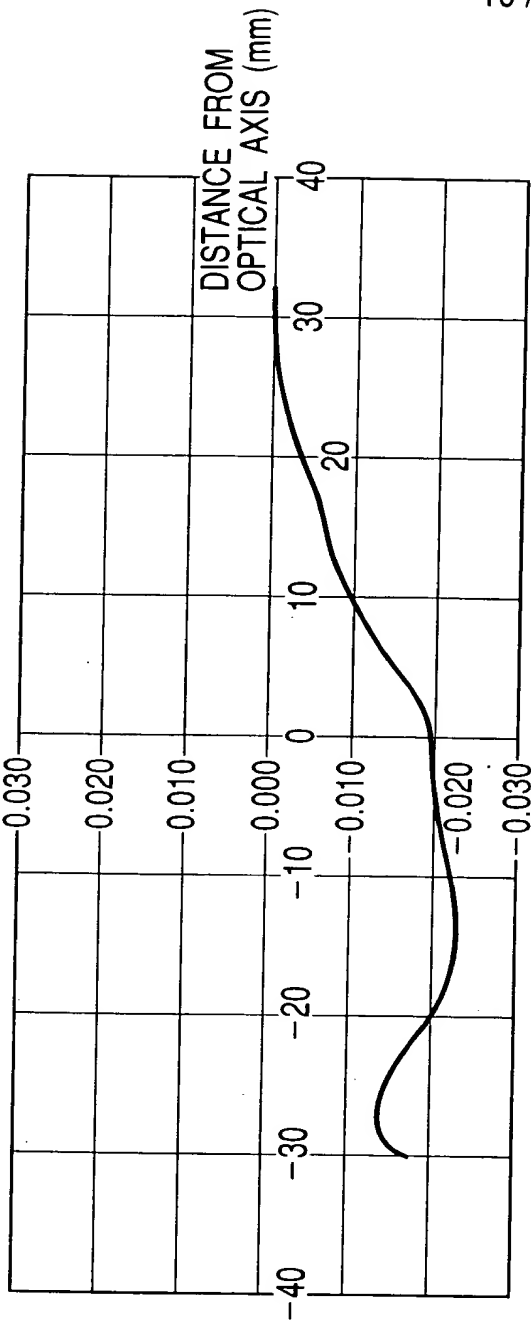
FIG. 10



CURVATURE IN SAGITTAL DIRECTION IN EXIT
SURFACE OF 1ST θ LENS (mm^{-1})



CURVATURE IN SAGITTAL DIRECTION IN INCIDENCE
SURFACE OF 2ND $f\theta$ LENS (mm^{-1})



CURVATURE IN SAGITTAL DIRECTION IN EXIT
SURFACE OF 2ND $f\theta$ LENS (mm^{-1})

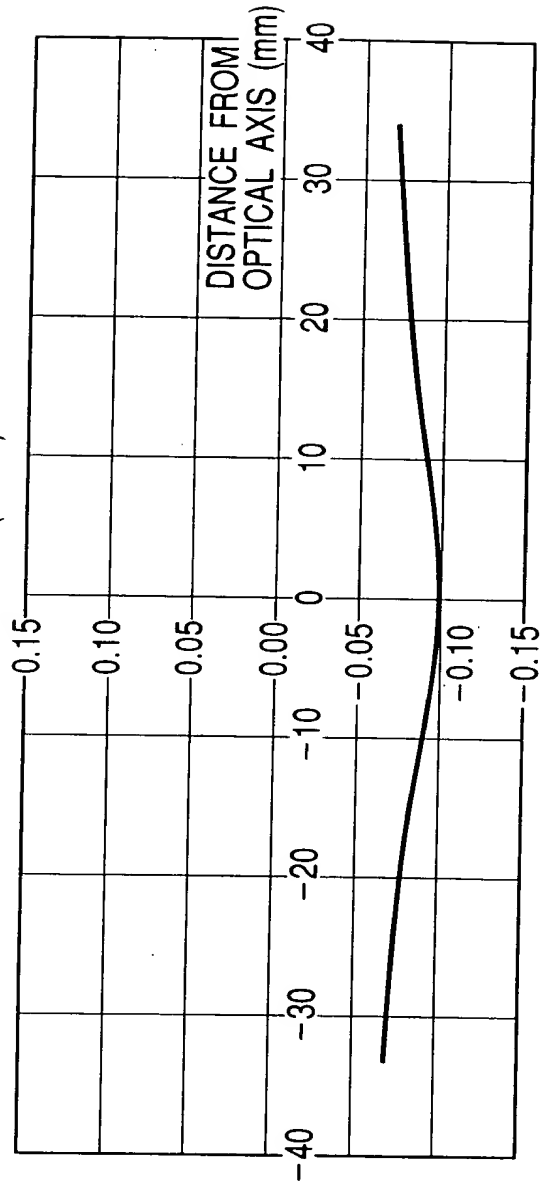


FIG. 11

FIG. 12

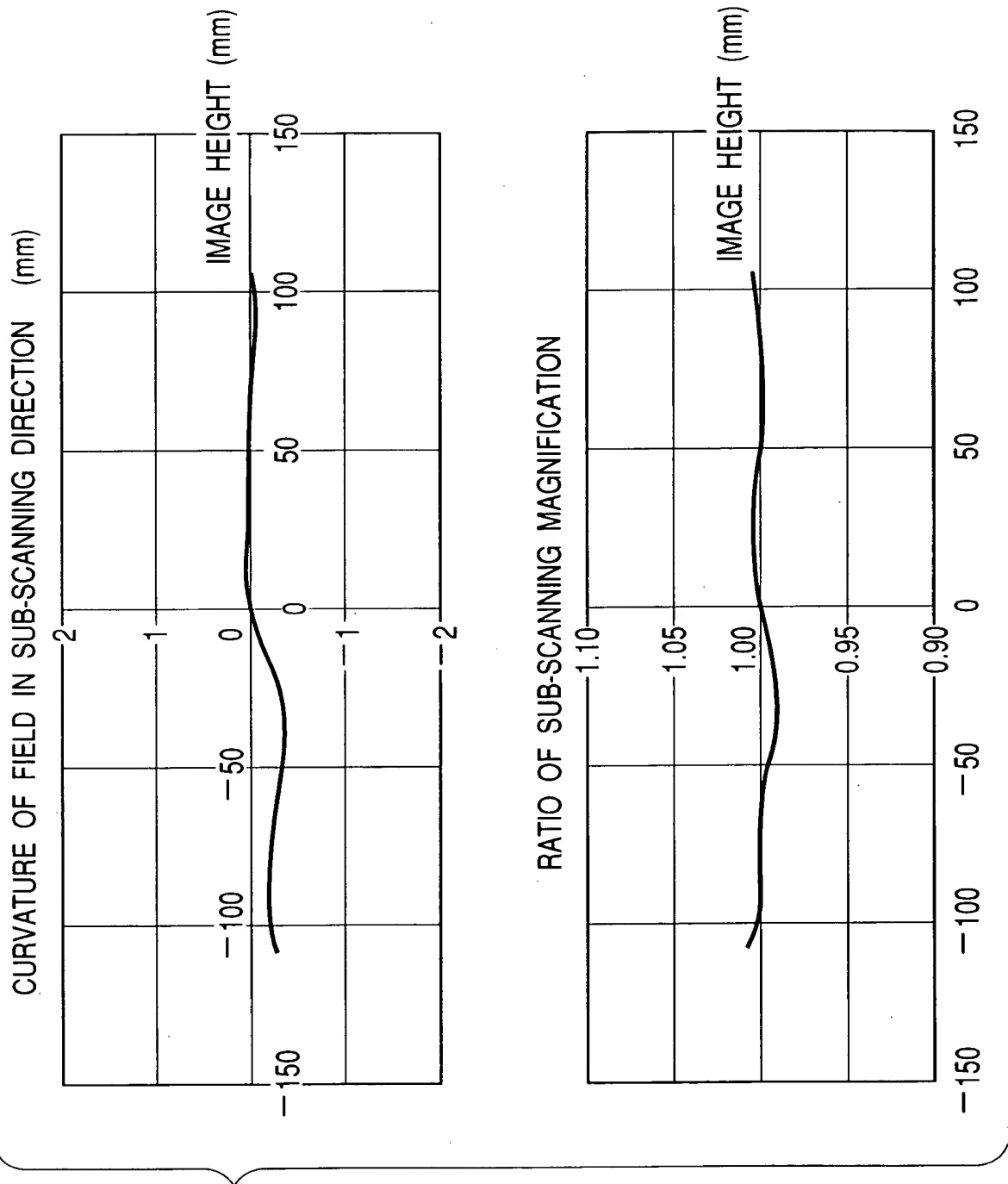


FIG. 13

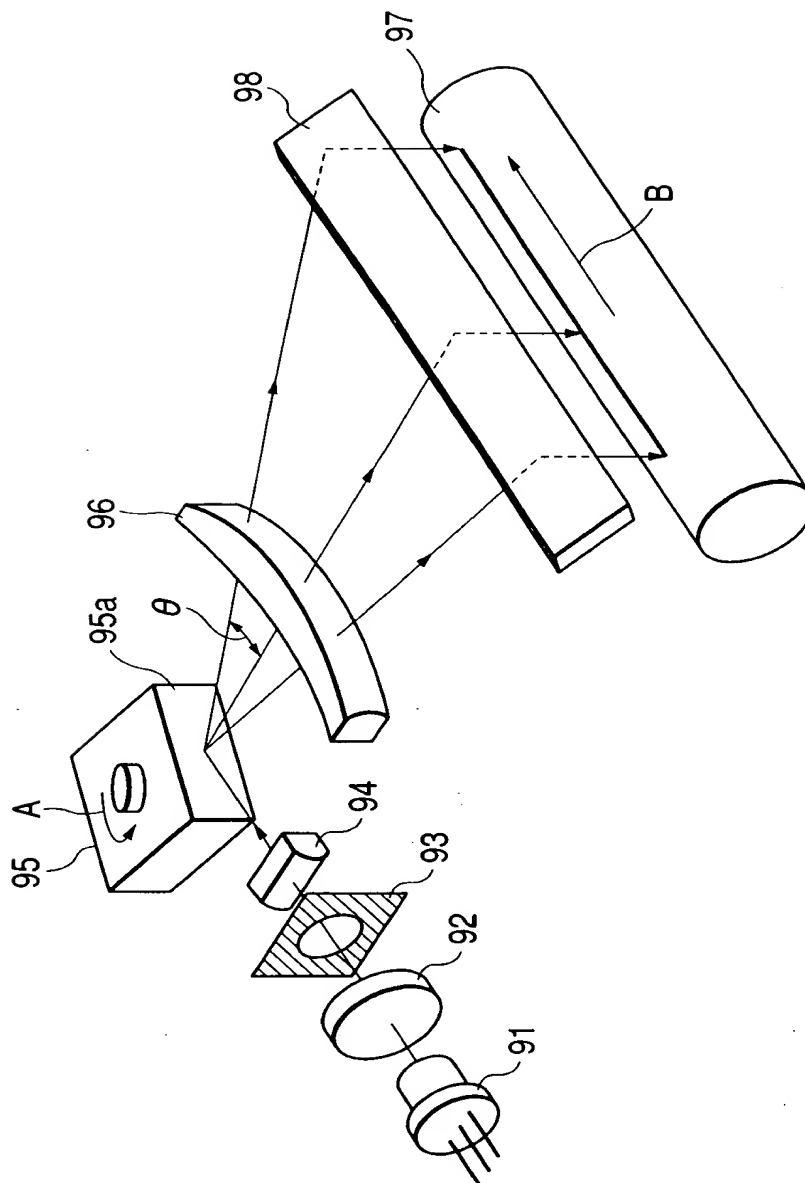


FIG. 14

